




Substitute for form 1449A/PTO				Complete if Known	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT				Application Number	09/921,458
				Filing Date	08-03-2001
				First Named Inventor	Hong
				Art Unit	2154
				Examiner Name	PATEL, ASHOKKUMAR B
Sheet	1	of	1	Attorney Docket Number	4366-40

U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	Document Number Number-kind Code ^{2 (if known)}	Publication Date MM-DD-YYYY	Name of Patentee of Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
	1	2003/0187871	10/02/03	Amano et al.	

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Examiner Initials*	Cite No. ¹	Foreign Patent Document Country Code ³ ; Number ⁴ ; Kind Code ⁵ (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T ⁶

OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)		
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	2	N. Kato, "Server Load Dispersing Device, a dispersion technique or its correspondent protocol is particular and take notice of functions matching with needs", NIKKEI Communications, March 20, 2000, (CSDB: Domestic Technology Journal 200200232017)(relevance is believed to be described in Examiner's Office Letter for Japanese Patent Application No. 2002-518709 disclosed herewith)
	3	M. Fujikawa, "New Technology in Layer 4th switches - URL switch or Broad region load dispersion - appeared" NIKKEI Communications, March 1, 1999 (CSDB: Domestic Technology Journal 199900729008) (relevance is believed to be described in Examiner's Office Letter for Japanese Patent Application No. 2002-518709 disclosed herewith)

Examiner Signature		Date Considered	4/18/07
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*EXAMINER: Initial if reference is considered, whether or not citation is in conformance and not considered. Include copy of this form with next communication to applicant.